

Steric structure of some ortho-substituted selenoanisoles and their sulfur and oxygen analogs

Chmutova G., Cheryukanova G., Vereshchagin A., Kataev E.

Kazan Federal University, 420008, Kremlevskaya 18, Kazan, Russia

Abstract

1. All of the studied anisoles and methyl-substituted thio- and selenoanisoles exist preferably in the flat or close to flat s-trans forms. 2. The halo-substituted thio- and selenoanisoles are depicted by almost orthogonal conformations. © 1974 Consultants Bureau.

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